

## Cabinet for Economic Development Site Evaluation Branch

Old Capital Annex, 300 West Broadway, Frankfort, KY 40601 (502) 564-4886

## AVAILABLE INDUSTRIAL BUILDINGS LESS THAN 30,000 SQUARE FEET

September 15, 2006

Community	Building Size (sq. ft.)	Acreage			Year			Bay Size	
		With Bldg.	Addl.	Type Construction	Built	Ceiling Height	Rail	(feet)	Building Name
Campbellsville	29,000	10.0	0.0	Pre-engineered steel	2001	18' minimum	No	Clear	Lippert Building
						22' maximum			
Pine Knot	28,810	4.0	20.0	Metal and Block	2006	31' at eaves	No	36.0' x 20.0'	McCreary Co. Speculative Bldg.
						49' at center			
Hodgenville	27,740	10.0	0.0	Steel Frame	1992	22' at eaves	No	Clear	Quatrant Megnetics
						22' at center		20.0' x 20.0'	
Louisville	27,465	3.5	0.0	Brick Veneer and Block	2004	16' at eaves	No	50.0' x 50.0'	College Industrial Park - Bldg. 1A *
	27,465 MT					16' at center		50.0' x 54.0'	
Albany	27,000	2.0	15.0	Metal; Concrete Block	2001	18' at eaves	No	25.0' x 40.0'	Clinton Co. Spec
						22' at center			
Bowling Green	27,000	1.3	0.0	Concrete	1970	20' at eaves	No	24.0' x 40.0'	141 Center St. Building
						26' at center		36.0' x 40.0'	
Lexington	26,160	1.3	0.0	Steel frame/concrete block	1980	16' minimum	No	40.0' x 40.0'	1101 Georgetown Road Building *
•						19' maximum			
Booneville	25,920	4.6	0.0	Steel	2000	24' at eaves	No	30.0' x 50.0'	Owsley County Spec
						24' at center			
Mayfield	25,000	2.0	27.0	Metal shell	1988	18' minimum	No	Clear	B.A.L.T., Inc.
						22' maximum			
Winchester	25,000	5.5	0.0	Metal	2001	19' minimum	No	Clear	Yeiser Spec Building
						23' maximum			
Fulton	24,100	5.0	0.0	Pre-engineered Metal	1985	22' at eaves	Yes	37.9' x 54.0'	The Don Campbell Building *
						28' at center			
Cynthiana	24,000	3.0	0.0	Metal	1995	16' minimum	Possible	Clear	Enterprise Building *
						20' maximum			
Warsaw	22,760	2.7	0.0	Prefabricated metal bldg. with	1993	12' minimum	No	20.0' x 20.0'	Riverview Foods Building
				insulated panels.		24' maximum			
Nicholasville	21,200	3.5	0.0	Pre-engineered metal	2003	22' at eaves	No	Clear	Kentucky Inking Building
						26' at center			
Corbin	20,000	10.0	0.0	Metal	1994	16' minimum	Possible	Clear	Southeastern Kentucky Wood Products
	20,000 MT					20' maximum			
Frankfort	20,000	9.5	0.0	STEEL / METAL PANEL	2006	24' at eaves	No	25.0' x 50.0'	Tierney Properties Spec Building
						28' at center			

Community	Building Size (sq. ft.)	Acreage			Year			Bay Size	
		With Bldg.	Addl.	Type Construction	Built	Ceiling Height	Rail	(feet)	Building Name
Tompkinsville	20,000	4.0	70.0	Steel Frame, Metal Siding	2002	24' at eaves	No	24.0' x 42.0'	Tompkinsville Spec Building
						28' at center			
Louisville	16,600	0.7	0.0	Pre-Engineered Steel	2002	22' at eaves	No	100.0' x 70.0'	Burnett
						24' at center			
Louisville	16,300	3.4	0.0	Pre-engineered steel and concrete block	1998	21' minimum	No	No Clear	Excel Meats Building *
						26' maximum			
Frankfort	15,265	2.5	0.0	Brick and Steel	1987	14' minimum	No	o 16.0' x 22.0'	Wilkins Properties Bldg.
						18' maximum			
Frankfort	15,000	1.5		Metal with brick	2000	18' at eaves	No	30.0' x 70.0'	RJ Industries Building
						22' at center			
Franklin	14,000	3.1	0.0	Steel	1994	10' at eaves	No	50.0' x 25.0'	Novitec Building
						10' at center			
Paducah	14,000	0.5	0.0	Steel panel and dryvitt	2002	20' at eaves	No	Clear	MSI Building *
						' at center			
Richmond	14,000	3.4	0.0	Pre-engineered Metal	1995	20' at eaves	No	30.0' x 50.0'	Enterprise Drive, Inc.
						24' at center			
Madisonville	13,750	12.3	0.0	Steel	1978	21' at eaves	No	24.0' x 24.0'	PPMI Costruction Co. Building
						28' at center			
Frankfort	12,000	0.8	0.0	Metal	2001	22' at eaves	No	Clear	Thompson Bldg. D
						24' at center			
Frankfort	10,500	1.8	0.0	Masonry and Metal	2006	17' at eaves	No	Clear	126 Corporate Drive *
						18' at center		Clear	
Frankfort	10,500	1.8	0.0	Masonry and Metal	2006	17' at eaves	No	70.0' x 30.0'	132 Corporate Drive *
						18' at center			
Booneville	10,000	2.5	10.0	Pre-engineered Metal; Masonry	2000	14' at eaves	No	40.0' x 26.0'	Lone Oak Spec Building
						19' at center			
Winchester	10,000	1.9	0.0	Block and Steel	2004	24' at eaves	No	80.0' x 25.0'	H & L Associates Building
						27.5' at center			

<sup>\* -</sup> Primary use is warehouse/distribution.

MT - Multi-tenant For these buildings, the second Building Size figure denotes the building square footage currently available.

## MS - Multi-story

All information regarding these buildings is from sources deemed reliable, but no warranty or representation is made by the Commonwealth of Kentucky or any of it agencies as to the accuracy. It is subject to errors, omissions, prior sale, lease withdrawal without our knowledge. Further, no warranty or representation is made as to the environmental suitability or condition of properties.